



CEREBRUM

INSTALLATION GUIDE

- 1 ACTIVATION:** Activate each Cerebrum Sensor. Locate the 'M' from printed Cerebrum logo on base housing ring and peel back the corner of rubber housing revealing a small hole. Insert silver activation tool and push all the way in. You only need to do this once per sensor. Sensor activation can be confirmed using the Cerebrum app. Navigate to the 'Sensor Setup' page to see sensors activate.



- 2 INNER LINER PREPARATION:** Using the supplied cleaning solution, spray generously on the inner liner of the tire. The sensor should be mounted in the center of the tire section width. Acetone or Pre-Buff may be substituted. Tip: Mark the inner liner location using the base housing as a template to assist with identifying the location to clean.



- 3 INNER LINER PREPARATION:** Using the scraper tool, scrape the inner liner in the area where the cleaner is applied. Scrape thoroughly to remove inner liner contaminants which will prevent a bond. Wipe and clean area with a rag. Repeat this step multiple times until the inner liner is sticky to the touch.



- 4 INNER LINER PREPARATION:** Most tire inner liners have a smooth area in the center of the section width. This is where Cerebrum Sensors will bond best. However, many tires have irregular surfaces which can diminish bond strength. Therefore, it is recommended to use the industry standard tire-patch preparation process to ready the inner liner. This includes smoothing the surface with a rotary tool. Whether or not the tool is used, clean the area a second time with Pre-Buff or Acetone and a rag until oil and surface contaminants are removed.



Cerebrum Sensor Technologies - www.CerebrumSensor.com - 8105 Orion Ave. Van Nuys CA. 91406 - 424-272-5262



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